## **RELATED APPLICATION**

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This is a Continuation-in-Part application of pending prior application No. 09/540,659 filed March 31, 2000. The entire disclosure of the prior application is considered to be part of the disclosure of the accompanying application and is hereby incorporated by reference.

## IN THE CLAIMS:

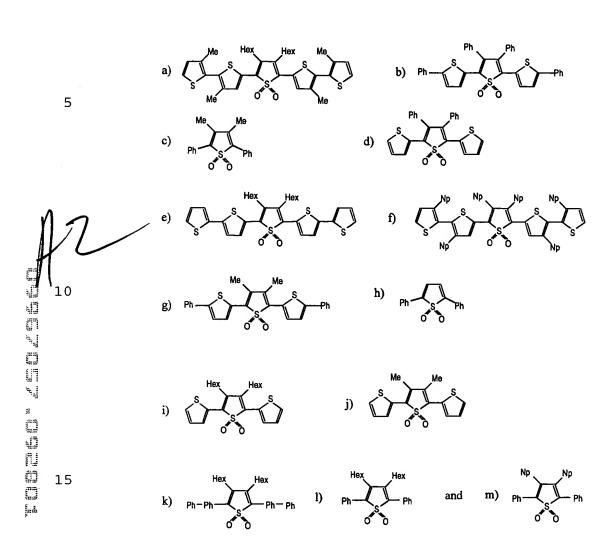
Please cancel Claims 1-8 without prejudice to or disclaimer of the subject matter contained therein, and add the following new claims:

- 9. (Added) A light emitting, organic LED device comprising at least one film and at least one power supply element, characterized in that, in combination:
- (i) said at least one film includes a light emitting thienyl-S,S-dioxide compound that has a ring; and
- (ii) said at least one film directly incorporates said at least one power supply element without the necessity of contacting or welding.
- 10. (Added) The light emitting device of Claim 9, wherein said light emitting thienyl-S,S-dioxide compound is substituted in an  $\alpha$  position of the ring with at least one thiophene ring.
- 11. (Added) The light emitting device of Claim 9, wherein said light emitting thienyl-S,S-dioxide compound is substituted in the β position of the ring with at least one alkyl or aryl group.

12. (Added) The light emitting device of Claim 9, wherein said light emitting thienyl-S-S-dioxide compound is of such a structure so as to prevent  $\pi$ - $\pi$  stacking and is devoid of planar or partly planar steric structures.

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13. (Added) The light emitting device of Claim 9, wherein said light emitting thienyl-S,S-dioxide compound is selected from the group consisting of:



 wherein Me = methyl; Hex = n-hexyl; Np = neo-pentyl; Ph = phenyl; and Ph-Ph = p-biphenyl.

14. An electric contact including a light emitting thienyl-S,S-dioxide compound.

Respectfully submitted,

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